

PARETE Wall mounted



Ø 85 H.395 Ø 120 H.580

SOFFITTO Ceiling mounted



Ø 120 H.320
+ 1000 cable Ø 120 H.550

PALETTO Bollard



Ø 20

Ø 85 H.900 Ø 85 H.700

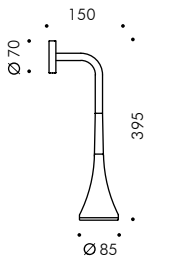




DESCRIZIONE TECNICA Technical description		INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes	
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Inserto e riflettore in bronzo satinato. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Bollard in extruded aluminum. Satin-finished bronze insert and reflector. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.		GRADO DI PROTEZIONE IP rating	IP65	 .01 Bianco (con riflettore e inserto in bronzo satinato) White (with satin-finished bronze insert and reflector)	
CLASSE DI ISOLAMENTO Insulation class		CLASSE I 		 .20 Bronzo brunito (con riflettore e inserto in bronzo satinato) Burnished Bronze (with satin-finished bronze insert and reflector)	
RESISTENZA IMPATTO Mechanical resistance		IK 06		MODELLO REGISTRATO Registered design	

PARETE Ø85
Wall mounted Ø85

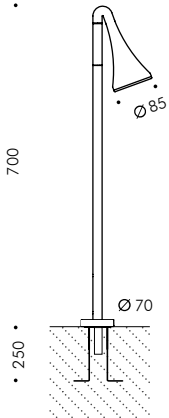
MINIBELL APPLIQUE Ø85



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8000H	2700 K	 90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8000W	3000 K		90	669 lm	10 W	220-240 Vac	ON-OFF
S.8000N	4000 K		90	713 lm	10 W	220-240 Vac	ON-OFF

PALETTO Ø85
Bollard Ø85

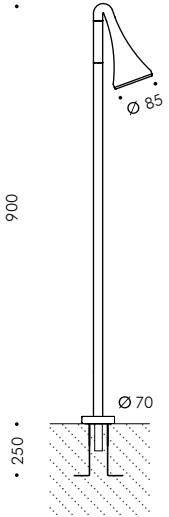
MINIBELL PALETTO H700
Minibell bollard H700



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8005H	2700 K	 90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8005W	3000 K		90	669 lm	10 W	220-240 Vac	ON-OFF
S.8005N	4000 K		90	713 lm	10 W	220-240 Vac	ON-OFF

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

MINIBELL PALETTO H900
Minibell bollard H900



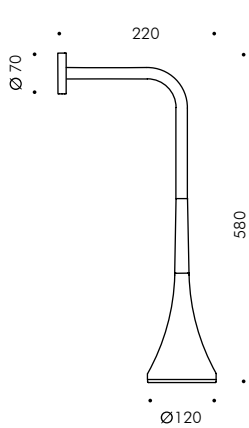
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8006H	2700 K	 90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8006W	3000 K		90	669 lm	10 W	220-240 Vac	ON-OFF
S.8006N	4000 K		90	713 lm	10 W	220-240 Vac	ON-OFF

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.



PARETE Ø120
Wall mounted Ø120

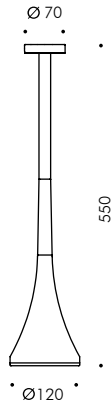
BELL APPLIQUE Ø120



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8020H	2700 K	 84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8020W	3000 K		90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8020N	4000 K		90	1149 lm	20.4 W	220-240 Vac	Phase-cut

SOFFITTO Ø120
Ceiling Ø120

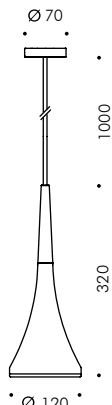
BELL SOFFITTO H550
Bell ceiling H550



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8035H	2700 K	 84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8035W	3000 K		90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8035N	4000 K		90	1149 lm	20.4 W	220-240 Vac	Phase-cut

SOSPENSIONE Ø120
Suspension Ø120

BELL SOSPENSIONE CON CAVO H1320
Bell suspension with cable H1320



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8030H	2700 K	 84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8030W	3000 K		90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8030N	4000 K		90	1149 lm	20.4 W	220-240 Vac	Phase-cut